

FIG. 2

	2-Bin 45°- rotator θ (L)	3-Bin 45°- rotator θ (L)
$F_d = \pm 400$ Hz	3 (682.6)	5 (409.6)
$F_d = \pm 800$ Hz	6 (341.3)	8 (256)
$F_d = \pm 1200$ Hz	8 (256)	11 (186.2)

FIG. 3

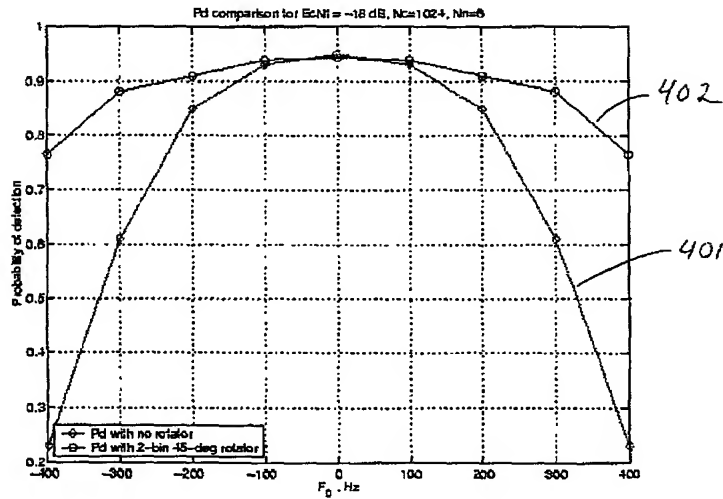


FIG. 4

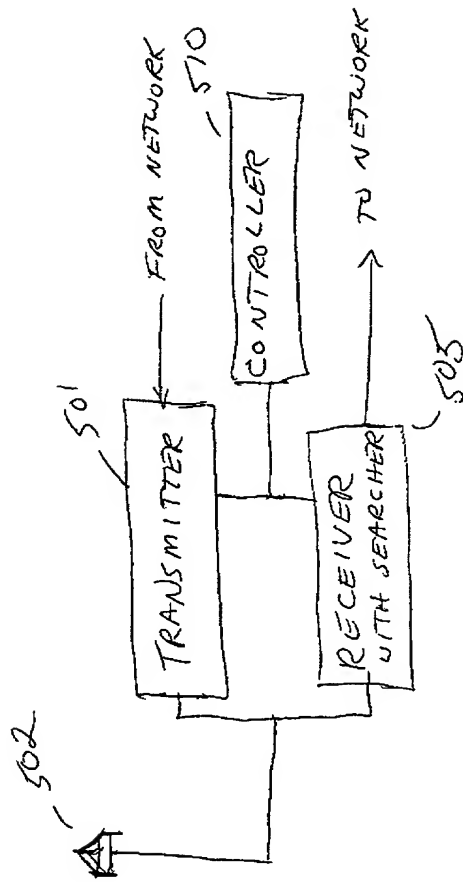


FIG. 5